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PATENT

CERTIFICATE OF MAILING PURSUANT TO 37 CFR § 1.8

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Nguyen

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

) Examiner: George C. Manuel

STERN et al.

) Group Art Unit: 3737

For: **SYSTEM AND METHOD FOR OPTIMAL
VIEWING OF COMPUTER MONITORS TO
MINIMIZE EYESTRAIN**

) Confirmation No.: 1363

Serial No.: 09/680,573

) Customer No.: 20855

Filed: October 6, 2000

) **AMENDMENT**

Atty. Docket No.: 6905-0001

)

RECEIVED

Commissioner for Patents
Washington, D.C. 20231

OCT 30 2002

TECHNOLOGY CENTER R3700

Sir:

This Amendment is filed in response to the Official Action mailed April 22, 2002. Please amend the above application as indicated below.

IN THE CLAIMS

Please cancel claims 1 and 2, without prejudice.

Please add new claims 3 through 62 as follows.

3. A method of determining viewing distance between a user and a display when the user is positioned in front of the display, comprising the steps of:

a) providing a display, at least one distance sensor, and a central processing system, wherein the distance sensor is positioned in a known position relative to the display and is capable of inputting information into the central processing system, and the central processing system is capable of receiving and analyzing input from the distance sensor.

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01 FC:2201
02 FC:2202
03 FC:2253

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